IN THE CLAIMS

Claim 1 (currently amended): A socket comprising: a body, ~~having~~ a passage defined through the body, an outer surface of the body being a dark colored surface, and a specification ~~being~~ rolled in the outer surface of the body, the specification being coated with a brighter colored electroplating.

Claim 2 (currently amended): The socket as claimed in claim 1 further ~~wherein~~ **comprising** a protection layer **[[is]]** coated on the outer surface of the ~~socket~~ **body** including the specification.

Claim 3 (currently amended): The socket as claimed in claim 1, wherein the ~~socket~~ **body** includes a large section and a small section, the specification being rolled in the outer surface of the large section, **wherein the socket further comprises** at least one groove defined in the outer surface of the large section.

Claim 4 (currently amended): A method for surface treatment of a socket, the method comprising: ~~step of~~ rolling **[[an]] a** specification in an outer surface of the socket; ~~step of~~ **after rolling the specification,** electroplating the socket with a light colored layer of electroplating; ~~step of~~ removing the light colored layer of electroplating from the outer surface of the socket **except for the specification; [[,]]** and ~~step of~~ **after removing the light colored layer,** coating a dark colored layer on the outer surface of the socket except for the specification.

Claim 5 (currently amended): The method as claimed in claim 4 further comprising ~~a step of~~ coating a protection layer on the outer surface of the socket including the specification after ~~the step of~~ coating **[[a]] the** dark colored layer.

Claim 6 (currently amended): The method as claimed in claim 4, wherein **coating** the dark colored layer ~~is made by~~ **comprises** immerging the socket into a solution of Manganese Phosphite.